Journal of Intellectual Disability Research

VOLUME 49 PART 12 pp 940–945 DECEMBER 2005

Author index

Åberg L.E. *see* Bäckman M.L.
Alevriadou A. *see* Ypsilanti A.
Alexander R. *see* Oliver P.C.
Alexander R.T., Piachaud J. & Gangadharan S.K. Letter to the editor: Response to Lindsay *et al.* (*Journal of Intellectual Disability Research* **48**, 580–590) 'Women with intellectual disability who have offended', 635
Allan L. *see* Melville C.A.
Aronen E.T. *see* Bäckman M.L.
Arron K. *see* Moss J.
Arvio M. & Sillanpää M. Topiramate in long-term treatment of epilepsy in the intellectually disabled, 183
Au D.M.Y. *see* Wong S.Y.
Aznar A.S. & Castañón D.G. Quality of life from the point of view of Latin American families: a participative research study, 784

Bäckman M.L., Santavuori P.R., Åberg L.E. & Aronen E.T. Psychiatric symptoms of children and adolescents with juvenile neuronal ceroid lipofuscinosis, 25
Bain C. *see* Lennox N.
Bakala A. *see* Oliver P.C.
Baker B.L. *see* Eisenhower A.S.
Baker B.L., Blacher J. & Olsson M.B. Preschool children with and without developmental delay: behaviour problems, parents' optimism and well-being, 575
Balboni G. *see* Jenaro C.
Barton G. *see* Lopes O.
Baum N. Quality of life is not only for people served – it is also for staff: the Multi-Focal Approach, 809
Begley C. *see* McCarron M.
Benson B.A. *see* Esbensen A.J.
Ben-Zur H., Duvdevany I. & Lury L. Associations of social support and hardiness with mental health among mothers of adult children with intellectual disability, 54
Bernal J. *see* Hall I.
Bertella L., Girelli L., Grugni G., Marchi S., Molinari E. & Semenza C. Mathematical skills in Prader–Willi Syndrome, 159
Bhaumik S. *see* McGrother C.
Bijman E.R. *see* van Nieuwenhuijzen M.
Bilard J. *see* Ninot G.
Bittles A.H. *see* Glasson E.J.
Blacher J. *see* Baker B.L.
Blacher J. *see* Eisenhower A.S.
Böhm B. *see* Höybye C.
Boccia M.L. *see* Roberts J.E.
Bodfish J.W. *see* Symons F.J.
Bonham G.S. *see* Keith K.D.
Bosco A. *see* Lancioni G.E.
Bouras N. *see* Martin G.
Boyle F. *see* Lennox N.
Brace N. *see* Willner P.
Bramston P., Chipuer H. & Pretty G. Conceptual principles of quality of life: an empirical exploration, 728
Brown I. *see* Brown R.I.
Brown R.I. & Brown I. The application of quality of life, 718
Brown R.I. *see* Faragher R.
Brown R.I. *see* Jokinen N.S.
Burack J.A. *see* Cornish K.
Burns E. *see* Melville C.A.

Caballo C. *see* Jenaro C.
Caballo C., Crespo M., Jenaro C., Verdugo M.A. & Martinez J.L. Factor structure of the Schalock and Keith Quality of Life Questionnaire (QOL-Q): validation on Mexican and Spanish samples, 773
Caesar E. *see* Robertson J.
Cairns M. *see* Dagnan D.
Carr D. *see* Robertson J.
Carr J. Stability and change in cognitive ability over the life span: a comparison of populations with and without Down's syndrome, 915
Castañón D.G. *see* Aznar A.S.
Chadwick O., Cuddy M., Kusel Y. & Taylor E. Handicaps and the development of skills between childhood and early adolescence in young people with severe intellectual disabilities, 877
Chambers J.T. *see* Jaffe J.S.
Chipuer H. *see* Bramston P.
Clare I.C.H. *see* Suto W.M.I.
Clarke D.J. *see* Gladston S.
Clegg J. *see* Mitchell A.
Córdoba L. *see* Verdugo M.A.
Cockram J. Careers of offenders with an intellectual disability: the probabilities of rearrest, 525
Coldwell J. *see* Hatton C.
Collacott R. *see* Melville C.A.
Cooper S.-A. *see* Melville C.A.
Cooray S. *see* Oliver P.C.
Cornish K., Burack J.A., Rahman A., Munir F., Russo N. & Grant C. Theory of mind deficits in children with fragile X syndrome, 372
Corrigan M. *see* McClean B.
Costello H. *see* Martin G.
Courbois Y. *see* Lachapelle Y.
Crespo M. *see* Caballo C.
Crossley R. *see* Hatton C.
Cuddy M. *see* Chadwick O.

© 2005 Blackwell Publishing Ltd

Journal of Intellectual Disability Research

VOLUME 49 PART 12 pp 940–945 DECEMBER 2005

Author index

Åberg L.E. *see* Bäckman M.L.
Alevriadou A. *see* Ypsilanti A.
Alexander R. *see* Oliver P.C.
Alexander R.T., Piachaud J. & Gangadharan S.K. Letter to the editor: Response to Lindsay *et al.* (*Journal of Intellectual Disability Research* **48**, 580–590) 'Women with intellectual disability who have offended', 635
Allan L. *see* Melville C.A.
Aronen E.T. *see* Bäckman M.L.
Arron K. *see* Moss J.
Arvio M. & Sillanpää M. Topiramate in long-term treatment of epilepsy in the intellectually disabled, 183
Au D.M.Y. *see* Wong S.Y.
Aznar A.S. & Castañón D.G. Quality of life from the point of view of Latin American families: a participative research study, 784

Bäckman M.L., Santavuori P.R., Åberg L.E. & Aronen E.T. Psychiatric symptoms of children and adolescents with juvenile neuronal ceroid lipofuscinosis, 25
Bain C. *see* Lennox N.
Bakala A. *see* Oliver P.C.
Baker B.L. *see* Eisenhower A.S.
Baker B.L., Blacher J. & Olsson M.B. Preschool children with and without developmental delay: behaviour problems, parents' optimism and well-being, 575
Balboni G. *see* Jenaro C.
Barton G. *see* Lopes O.
Baum N. Quality of life is not only for people served – it is also for staff: the Multi-Focal Approach, 809
Begley C. *see* McCarron M.
Benson B.A. *see* Esbensen A.J.
Ben-Zur H., Duvdevany I. & Lury L. Associations of social support and hardiness with mental health among mothers of adult children with intellectual disability, 54
Bernal J. *see* Hall I.
Bertella L., Girelli L., Grugni G., Marchi S., Molinari E. & Semenza C. Mathematical skills in Prader–Willi Syndrome, 159
Bhaumik S. *see* McGrother C.
Bijman E.R. *see* van Nieuwenhuijzen M.
Bilard J. *see* Ninot G.
Bittles A.H. *see* Glasson E.J.
Blacher J. *see* Baker B.L.
Blacher J. *see* Eisenhower A.S.
Böhm B. *see* Höybye C.
Boccia M.L. *see* Roberts J.E.
Bodfish J.W. *see* Symons F.J.
Bonham G.S. *see* Keith K.D.
Bosco A. *see* Lancioni G.E.
Bouras N. *see* Martin G.
Boyle F. *see* Lennox N.
Brace N. *see* Willner P.
Bramston P., Chipuer H. & Pretty G. Conceptual principles of quality of life: an empirical exploration, 728
Brown I. *see* Brown R.I.
Brown R.I. & Brown I. The application of quality of life, 718
Brown R.I. *see* Faragher R.
Brown R.I. *see* Jokinen N.S.
Burack J.A. *see* Cornish K.
Burns E. *see* Melville C.A.

Caballo C. *see* Jenaro C.
Caballo C., Crespo M., Jenaro C., Verdugo M.A. & Martinez J.L. Factor structure of the Schalock and Keith Quality of Life Questionnaire (QOL-Q): validation on Mexican and Spanish samples, 773
Caesar E. *see* Robertson J.
Cairns M. *see* Dagnan D.
Carr D. *see* Robertson J.
Carr J. Stability and change in cognitive ability over the life span: a comparison of populations with and without Down's syndrome, 915
Castañón D.G. *see* Aznar A.S.
Chadwick O., Cuddy M., Kusel Y. & Taylor E. Handicaps and the development of skills between childhood and early adolescence in young people with severe intellectual disabilities, 877
Chambers J.T. *see* Jaffe J.S.
Chipuer H. *see* Bramston P.
Clare I.C.H. *see* Suto W.M.I.
Clarke D.J. *see* Gladston S.
Clegg J. *see* Mitchell A.
Córdoba L. *see* Verdugo M.A.
Cockram J. Careers of offenders with an intellectual disability: the probabilities of rearrest, 525
Coldwell J. *see* Hatton C.
Collacott R. *see* Melville C.A.
Cooper S.-A. *see* Melville C.A.
Cooray S. *see* Oliver P.C.
Cornish K., Burack J.A., Rahman A., Munir F., Russo N. & Grant C. Theory of mind deficits in children with fragile X syndrome, 372
Corrigan M. *see* McClean B.
Costello H. *see* Martin G.
Courbois Y. *see* Lachapelle Y.
Crespo M. *see* Caballo C.
Crossley R. *see* Hatton C.
Cuddy M. *see* Chadwick O.

© 2005 Blackwell Publishing Ltd

Author Index

Cummins R.A. Moving from the quality of life concept to a theory, 699
Cunningham C. *see* Glenn S.

Dack M. *see* Oliver P.C.
Dagnan D. & Cairns M. Staff judgements of responsibility for the challenging behaviour of adults with intellectual disabilities, 95
de Bildt A., Serra M., Luteijn E., Kraijer D., Sytema S. & Minderaa R. Social skills in children with intellectual disabilities with and without autism, 317
de Bildt A., Sytema S., Kraijer D., Sparrow S. & Minderaa R. Adaptive functioning and behaviour problems in relation to level of education in children and adolescents with intellectual disability, 672
Delignières D. *see* Ninot G.
Dench C. *see* McClean B.
Descheemaeker M.-J., Ghesquière P., Symons H., Fryns J.P. & Legius E. Behavioural, academic and neuropsychological profile of normally gifted Neurofibromatosis type 1 children, 33
Dick M. *see* Henderson A.
Dickson K., Emerson E. & Hatton C. Self-reported anti-social behaviour: prevalence and risk factors amongst adolescents with and without intellectual disability, 820
Dodd P., Dowling S. & Hollins S. A review of the emotional, psychiatric and behavioural responses to bereavement in people with intellectual disabilities, 537
Donaldson M.D.C. *see* Walley R.M.
Done D.J. *see* Oliver P.C.
Dosen A. Applying the developmental perspective in the psychiatric assessment and diagnosis of persons with intellectual disability: part I – assessment, 1
Dosen A. Applying the developmental perspective in the psychiatric assessment and diagnosis of persons with intellectual disability: part II – diagnosis, 9
Dowling S. *see* Dodd P.
Dropik P.L. *see* Symons F.J.
Duvdevany I. *see* Ben-Zur H.

Eggleton I.R.C. *see* Kober R.
Egusa M. *see* Maeda S.
Einfeld S.L. *see* Mohr C.
Eisenhower A.S., Baker B.L. & Blacher J. Preschool children with intellectual disability: syndrome specificity, behaviour problems, and maternal well-being, 657
Elias C., Vermeer A. & Hart H.'t Measurement of perceived competence in Dutch children with mild intellectual disabilities, 288
Elolia R. *see* Jaffe J.S.
Emerson E. *see* Dickson K.
Emerson E. *see* Robertson J.
Emerson E. Underweight, obesity and exercise among adults with intellectual disabilities in supported accommodation in Northern England, 134
Emerson E., Robertson J. & Wood J. Emotional and behavioural needs of children and adolescents with intellectual disabilities in an urban conurbation, 16
Esbensen A.J. & Benson B.A. Cognitive variables and depressed mood in adults with intellectual disability, 481

Faragher R. & Brown R.I. Numeracy for adults with Down syndrome: it's a matter of quality of life, 761
Felce D. *see* Perry J.
Felce D. *see* Robertson J.
Felstrom A., Mulryan N., Reidy J., Staines M. & Hillery J. Refining diagnoses: applying the DC-LD to an Irish population with intellectual disability, 813
Finlayson J. *see* Melville C.A.
Fitzsimons E. *see* McClean B.
Force L.T. *see* McCallion P.
Francis A.J.P. *see* Polimeni M.A.
Fryns J.P. *see* Descheemaeker M.-J.

Gangadharan S.K. *see* Alexander R.T.
Ghaziuddin M., Quinlan P. & Ghaziuddin N. Catatonia in autism: a distinct subtype?, 102
Ghaziuddin N. *see* Ghaziuddin M.
Ghesquière P. *see* Descheemaeker M.-J.
Gill M. *see* McCarron M.
Girelli L. *see* Bertella L.
Gladston S. & Clarke D.J. Clozapine treatment of psychosis associated with velo-cardio-facial syndrome: benefits and risks, 567
Glasson E.J., Sullivan S.G., Hussain R. & Bittles A.H. An assessment of intellectual disability among Aboriginal Australians, 626
Glenn S. & Cunningham C. Performance of young people with Down syndrome on the Leiter-R and British picture vocabulary scales, 239
Gómez J. *see* Verdugo M.A.
Grant C. *see* Cornish K.
Grey I. *see* McClean B.
Grouios G. *see* Ypsilanti A.
Grugni G. *see* Bertella L.
Gustavson K.-H., Umb-Carlsson Ö. & Sonnander K. A follow-up study of mortality, health conditions and associated disabilities of people with intellectual disabilities in a Swedish county, 905

Haddock G. *see* Hatton C.
Haelewyck M.-C. *see* Lachapelle Y.
Hall I., Strydom A., Richards M., Hardy R., Bernal J. & Wadsworth M. Social outcomes in adulthood of children with intellectual impairment: evidence from a birth cohort, 171
Hall S. *see* Moss J.
Hall S. *see* Oliver C.
Hallam A. *see* Robertson J.

Author Index

Hamilton D., Sutherland G. & Iacono T. Further examination of relationships between life events and psychiatric symptoms in adults with intellectual disability, 839
Hansen S. *see* Wigren M.
Hardy R. *see* Hall I.
Hart H.'t *see* Elias C.
Hassall R., Rose J. & McDonald J. Parenting stress in mothers of children with an intellectual disability: the effects of parental cognitions in relation to child characteristics and family support, 405
Hatton C. *see* Dickson K.
Hatton C., Haddock G., Taylor J.L., Coldwell J., Crossley R. & Peckham N. The reliability and validity of general psychotic rating scales with people with mild and moderate intellectual disabilities: an empirical investigation, 490
Hatton D.D. *see* Roberts J.E.
Haw C. & Stubbs J. A survey of off-label prescribing for inpatients with mild intellectual disability and mental illness, 858
Haw C. *see* Merriman S.
Henderson A. & Dick M. Letter to the editor: Response to Verri *et al.* (*Journal of Intellectual Disability Research* **48,** 679–686): is there room for hope when considering the problem of late diagnosis in intellectual disability?, 690
Hendler J. *see* McClean B.
Higgins S. *see* Martin G.
Hillery J. *see* Felstrom A.
Höybye C., Thorén M. & Böhm B. Cognitive, emotional, physical and social effects of growth hormone treatment in adults with Prader–Willi syndrome, 245
Hodapp R.M. *see* Ly T.M.
Hoffman L. *see* Summers J.A.
Holland A.J. *see* Suto W.M.I.
Hollins S. *see* Dodd P.
Holt G. *see* Martin G.
Hu X. *see* Xu J.
Hussain R. *see* Glasson E.J.

Iacono T. *see* Hamilton D.
Ishida R. *see* Maeda S.

Järvelin M.-R. *see* Taanila A.
Jacobson H.T. *see* Krauss M.W.
Jaffe J.S. & Chambers J.T. Endometrial adenocarcinoma presenting in a premenopausal patient with tuberous sclerosis, 463
Jaffe J.S., Timell A.M., Elolia R. & Thatcher S.S. Risk factors for low bone mineral density in individuals residing in a facility for the people with intellectual disability, 457
Jahoda A. & Wanless L.K. Knowing you: the interpersonal perceptions of staff towards aggressive individuals with mild to moderate intellectual disabilities in situations of conflict, 544
Jayaprakash M.S. *see* Lidher J.
Jenaro C. *see* Caballo C.
Jenaro C., Verdugo M.A., Caballo C., Balboni G., Lachapelle Y., Otrebski W. & Schalock R.L. Cross-cultural study of person-centred quality of life domains and indicators: a replication, 734
Johnson A.-M. *see* Roberts J.E.
Jokinen N.S. & Brown R.I. Family quality of life from the perspective of older parents, 789
Jones S. *see* Todd S.

Keith K.D. & Bonham G.S. The use of quality of life data at the organization and systems level, 799
Keith K.D. *see* Lachapelle Y.
Keith K.D. *see* Verdugo M.A.
Kirk J. *see* Merriman S.
Kishore M.T., Nizamie S.H. & Nizamie A. The behavioural profile of psychiatric disorders in persons with intellectual disability, 852
Kita F. *see* Maeda S.
Knapp M. *see* Robertson J.
Kober R. & Eggleton I.R.C. The effect of different types of employment on quality of life, 756
Koiranen M. *see* Taanila A.
Kraijer D. *see* de Bildt A.
Krauss M.W., Seltzer M.M. & Jacobson H.T. Adults with autism living at home or in non-family settings: positive and negative aspects of residential status, 111
Kusel Y. *see* Chadwick O.
Kyrkou M. Health issues and quality of life in women with intellectual disability, 770

Lachapelle Y. *see* Jenaro C.
Lachapelle Y., Wehmeyer M.L., Haelewyck M.-C., Courbois Y., Keith K.D., Schalock R., Verdugo M.A. & Walsh P.N. The relationship between quality of life and self-determination: an international study, 740
Lamberix I.C.W. *see* van Nieuwenhuijzen M.
Lancioni G.E., O'Reilly M.F., Singh N.N., Sigafoos J., Oliva D., Montironi G., Savino M. & Bosco A. Extending the evaluation of a computer system used as a microswitch for word utterances of persons with multiple disabilities, 639
Laud R. *see* Sturmey P.
Leese M. *see* Martin G.
Legius E. *see* Descheemaeker M.-J.
Lennox N., Taylor M., Rey-Conde T., Bain C., Purdie D.M. & Boyle F. Brief report: Beating the barriers: recruitment of people with intellectual disability to participate in research, 296
Li C.W. *see* Lin J.D.
Lidher J., Martin D.M., Jayaprakash M.S. & Roy A. Personality disorders in people with learning disabilities: follow-up of a community survey, 845
Lim W.W.C. *see* Wong S.Y.
Lin J.D., Yen C.F., Li C.W. & Wu J.L. Health, healthcare utilization and psychiatric disorder in people with intellectual disability in Taiwan, 86
Linaker O.M. *see* Malm D.

Author Index

Lopes O., Barton G. & Morgan J. Wolf–Hirschhorn syndrome – two case-study reports focusing particularly on long-term survival, 228
Lott J.D. *see* Sturmey P.
Lowe K. *see* Robertson J.
Lung F.-W. *see* Shu B.-C.
Lury L. *see* Ben-Zur H.
Luteijn E. *see* de Bildt A.
Ly T.M. & Hodapp R.M. Children with Prader–Willi syndrome vs. Williams syndrome: indirect effects on parents during a jigsaw puzzle task, 929
Lyons G. The Life Satisfaction Matrix: an instrument and procedure for assessing the subjective quality of life of individuals with profound multiple disabilities, 766

Maeda S., Kita F., Miyawaki T., Takeuchi K., Ishida R., Egusa M. & Shimada M. Assessment of patients with intellectual disability using the International Classification of Functioning, Disability and Health to evaluate dental treatment tolerability, 253
Malm D., Pantel J. & Linaker O.M. Psychiatric symptoms in alpha-mannosidosis, 865
Mannan H. *see* Summers J.A.
Marchi S. *see* Bertella L.
Marquis J. *see* Summers J.A.
Martin D.M. *see* Lidher J.
Martin G. *see* Melville C.A.
Martin G., Costello H., Leese M., Slade M., Bouras N., Higgins S. & Holt G. An exploratory study of assertive community treatment for people with intellectual disability and psychiatric disorders: conceptual, clinical, and service issues, 516
Martinez J.L. *see* Caballo C.
Matson J.L. *see* Sturmey P.
Matthys W. *see* van Nieuwenhuijzen M.
McCallion P. *see* McCarron M.
McCallion P., McCarron M. & Force L.T. A measure of subjective burden for dementia care: the Caregiving Difficulty Scale – Intellectual Disability, 365
McCarron M. *see* McCallion P.
McCarron M., Gill M., McCallion P. & Begley C. Health co-morbidities in ageing persons with Down syndrome and Alzheimer's dementia, 560
McClean B., Dench C., Grey I., Shanahan S., Fitzsimons E., Hendler J. & Corrigan M. Person Focused Training: a model for delivering positive behavioural supports to people with challenging behaviours, 340
McConkey R. Fair shares? Supporting families caring for adult persons with intellectual disabilities, 600
McDonald J. *see* Hassall R.
McGrother C., Bhaumik S., Thorp C., Watson J. & Taub N.A. Letter to the editor: Response to Emerson *et al.* (*Journal of Intellectual Disability Research* **48**, 201–202), 306
McGrother C.W. *see* Melville C.A.
Meek A. *see* Robertson J.
Melville C.A., Cooper S.-A., McGrother C.W., Thorp C.F. & Collacott R. Obesity in adults with Down syndrome: a case–control study, 125
Melville C.A., Finlayson J., Cooper S.-A., Allan L., Robinson N., Burns E., Martin G. & Morrison J. Enhancing primary health care services for adults with intellectual disabilities, 190
Merriman S., Haw C., Kirk J. & Stubbs J. Risk factors for coronary heart disease among inpatients who have mild intellectual disability and mental illness, 309
Minderaa R. *see* de Bildt A.
Minnes P. *see* Nachshen J.S.
Mitchell A. & Clegg J. Is Post-Traumatic Stress Disorder a helpful concept for adults with intellectual disability?, 552
Miyawaki T. *see* Maeda S.
Mohr C., Tonge B.J. & Einfeld S.L. The development of a new measure for the assessment of psychopathology in adults with intellectual disability, 469
Molinari E. *see* Bertella L.
Montironi G. *see* Lancioni G.E.
Morgan J. *see* Lopes O.
Morrison J. *see* Melville C.A.
Moss J., Oliver C., Hall S., Arron K., Sloneem J. & Petty J. The association between environmental events and self-injurious behaviour in Cornelia de Lange syndrome, 269
Mulryan N. *see* Felstrom A.
Munir F. *see* Cornish K.
Murphy G. *see* Oliver C.

Nachshen J.S. & Minnes P. Empowerment in parents of school-aged children with and without developmental disabilities, 889
Ninot G., Bilard J. & Delignières D. Effects of integrated or segregated sport participation on the physical self for adolescents with intellectual disabilities, 682
Nizamie A. *see* Kishore M.T.
Nizamie S.H. *see* Kishore M.T.

O'Reilly M.F. *see* Lancioni G.E.
Oliva D. *see* Lancioni G.E.
Oliver C. *see* Moss J.
Oliver C., Hall S. & Murphy G. The early development of self-injurious behaviour: evaluating the role of social reinforcement, 591
Oliver P.C., Piachaud J., Tyrer P., Regan A., Dack M., Alexander R., Bakala A., Cooray S., Done D.J. & Rao B. Randomized controlled trial of assertive community treatment in intellectual disability: the TACTILD study, 507
Olsson M.B. *see* Baker B.L.
Orobio de Castro B. *see* van Nieuwenhuijzen M.
Otrębski W. Variables influencing the ratings of importance and use of quality of life domains and indicators by Polish professionals, 750
Otrebski W. *see* Jenaro C.

Author Index

Pantel J. *see* Malm D.
Peckham N. *see* Hatton C.
Perry J. & Felce D. Correlation between subjective and objective measures of outcome in staffed community housing, 278
Petty J. *see* Moss J.
Phillips J. *see* Willner P.
Piachaud J. *see* Alexander R.T.
Piachaud J. *see* Oliver P.C.
Pinkney L. *see* Robertson J.
Polimeni M.A., Richdale A.L. & Francis A.J.P. A survey of sleep problems in autism, Asperger's disorder and typically developing children, 260
Poston D.J. *see* Summers J.A.
Pretty G. *see* Bramston P.
Purdie D.M. *see* Lennox N.

Que T.L. *see* Wong S.Y.
Quinlan P. *see* Ghaziuddin M.

Rahman A. *see* Cornish K.
Rantakallio P. *see* Taanila A.
Rao B. *see* Oliver P.C.
Regan A. *see* Oliver P.C.
Reidy J. *see* Felstrom A.
Rey-Conde T. *see* Lennox N.
Richards M. *see* Hall I.
Richdale A.L. *see* Polimeni M.A.
Robbins I. *see* Turk J.
Roberts J.E., Symons F.J., Johnson A.-M., Hatton D.D. & Boccia M.L. Blink rate in boys with fragile X syndrome: preliminary evidence for altered dopamine function, 647
Robertson J. *see* Emerson E.
Robertson J., Emerson E., Pinkney L., Caesar E., Felce D., Meek A., Carr D., Lowe K., Knapp M. & Hallam A. Treatment and management of challenging behaviours in congregate and noncongregate community-based supported accommodation, 63
Robinson N. *see* Melville C.A.
Rose D. & Rose J. Staff in services for people with intellectual disabilities: the impact of stress on attributions of challenging behaviour, 827
Rose J. *see* Hassall R.
Rose J. *see* Rose D.
Roy A. *see* Lidher J.
Russo N. *see* Cornish K.
Rutter M. Invited review: Aetiology of autism: findings and questions, 231

Santavuori P.R. *see* Bäckman M.L.
Savino M. *see* Lancioni G.E.
Schalock R. *see* Lachapelle Y.
Schalock R.L. Guest Editorial: Introduction and overview, 695
Schalock R.L. *see* Jenaro C.
Schalock R.L. *see* Verdugo M.A.
Schippers A.P. A self-evaluation instrument for support plans, 806
Seltzer M.M. *see* Krauss M.W.
Semenza C. *see* Bertella L.
Serra M. *see* de Bildt A.
Shanahan S. *see* McClean B.
Shimada M. *see* Maeda S.
Shu B.-C. & Lung F.-W. The effect of support group on the mental health and quality of life for mothers with autistic children, 47
Sigafoos J. *see* Lancioni G.E.
Sillanpää M. *see* Arvio M.
Singh N.N. *see* Lancioni G.E.
Slade M. *see* Martin G.
Sloneem J. *see* Moss J.
Sonnander K. *see* Gustavson K.-H.
Sparrow S. *see* de Bildt A.
Sperry L.A. *see* Symons F.J.
Staines M. *see* Felstrom A.
Stancliffe R.J. *see* Verdugo M.A.
Strydom A. *see* Hall I.
Stubbs J. *see* Haw C.
Stubbs J. *see* Merriman S.
Sturmey P., Lott J.D., Laud R. & Matson J.L. Correlates of restraint use in an institutional population: a replication, 501
Sullivan S.G. *see* Glasson E.J.
Summers J.A., Poston D.J., Turnbull A.P., Marquis J., Hoffman L., Mannan H. & Wang M. Conceptualizing and measuring family quality of life, 777
Sutherland G. *see* Hamilton D.
Suto W.M.I., Clare I.C.H., Holland A.J. & Watson P.C. Capacity to make financial decisions among people with mild intellectual disabilities, 199
Suto W.M.I., Clare I.C.H., Holland A.J. & Watson P.C. The relationships among three factors affecting the financial decision-making abilities of adults with mild intellectual disabilities, 210
Symons F.J. *see* Roberts J.E.
Symons F.J., Sperry L.A., Dropik P.L. & Bodfish J.W. The early development of stereotypy and self-injury: a review of research methods, 144
Symons H. *see* Descheemaeker M.-J.
Sytema S. *see* de Bildt A.

Taanila A., Rantakallio P., Koiranen M., von Wendt L. & Järvelin M.-R. How do persons with intellectual disability manage in the open labour markets? A follow-up of the Northern Finland 1966 Birth Cohort, 218
Takeuchi K. *see* Maeda S.
Taub N.A. *see* McGrother C.
Taylor E. *see* Chadwick O.
Taylor J.L. *see* Hatton C.
Taylor M. *see* Lennox N.
Thatcher S.S. *see* Jaffe J.S.
Thorén M. *see* Höybye C.
Thorp C. *see* McGrother C.

Author Index

Thorp C.F. *see* Melville C.A.
Timell A.M. *see* Jaffe J.S.
Todd S. & Jones S. Looking at the future and seeing the past: the challenge of the middle years of parenting a child with intellectual disabilities, 389
Tonge B.J. *see* Mohr C.
Tsapkini K. *see* Ypsilanti A.
Turk J., Robbins I. & Woodhead M. Post-traumatic stress disorder in young people with intellectual disability, 872
Turnbull A.P. *see* Summers J.A.
Tyrer P. *see* Oliver P.C.

Umb-Carlsson Ö. *see* Gustavson K.-H.

van Nieuwenhuijzen M., Bijman E.R., Lamberix I.C.W., Wijnroks L., Orobio de Castro B., Vermeer A. & Matthys W. Do children do what they say? Responses to hypothetical and real-life social problems in children with mild intellectual disabilities and behaviour problems, 419
Verdugo M.A. *see* Caballo C.
Verdugo M.A. *see* Jenaro C.
Verdugo M.A. *see* Lachapelle Y.
Verdugo M.A., Córdoba L. & Gómez J. Spanish adaptation and validation of the Family Quality of Life Survey, 794
Verdugo M.A., Schalock R.L., Keith K.D. & Stancliffe R.J. Quality of life and its measurement: important principles and guidelines, 707
Vermeer A. *see* Elias C.
Vermeer A. *see* van Nieuwenhuijzen M.
Vlaskamp C. *see* Zijlstra H.P.
von Wendt L. *see* Taanila A.

Wadsworth M. *see* Hall I.
Walley R.M. & Donaldson M.D.C. An investigation of executive function abilities in adults with Prader–Willi syndrome, 613
Walsh P.N. *see* Lachapelle Y.
Wang M. *see* Summers J.A.
Wang M. *see* Xu J.
Wanless L.K. *see* Jahoda A.
Watson J. *see* McGrother C.
Watson P.C. *see* Suto W.M.I.
Wehmeyer M.L. *see* Lachapelle Y.
Wigren M. & Hansen S. ADHD symptoms and insistence on sameness in Prader-Willi syndrome, 449
Wijnroks L. *see* van Nieuwenhuijzen M.
Willner P. The effectiveness of psychotherapeutic interventions for people with learning disabilities: a critical overview, 73
Willner P., Brace N. & Phillips J. Assessment of anger coping skills in individuals with intellectual disabilities, 329
Wong S.Y., Lim W.W.C., Que T.L. & Au D.M.Y. Reflection on SARS precautions in a severe intellectual disabilities hospital in Hong Kong, 379
Wood J. *see* Emerson E.
Woodhead M. *see* Turk J.
Wu J.L. *see* Lin J.D.

Xiang Y. *see* Xu J.
Xu J., Wang M., Xiang Y. & Hu X. Quality of life for people with intellectual disabilities in China: a cross-culture perspectives study, 745

Yen C.F. *see* Lin J.D.
Ypsilanti A., Grouios G., Alevriadou A. & Tsapkini K. Expressive and receptive vocabulary in children with Williams and Down syndromes, 353

Zijlstra H.P. & Vlaskamp C. Leisure provision for persons with profound intellectual and multiple disabilities: quality time or killing time?, 434

Journal of Intellectual Disability Research

VOLUME 49 PART 12 pp 946–948 DECEMBER 2005

Subject index

adaptive functioning, 672
ADHD, 449
adolescence, 389
adolescents, 820
adult learning, 761
adults with profound intellectual and multiple disabilities, 434
adults, 246, 469, 839
adverse effects, 567
ageing, 789
aggression, 544
aggressive behaviour, 419
Alzheimer's dementia, 365, 560
anger management, 329
antipsychotic medication, 567
anti-social behaviour, 820
arousal, 647
Asperger syndrome, 102
Asperger's disorder, 260
assertive community treatment, 507, 516
assessment, 1, 469
associated disabilities, 905
attribution, 544
attributions, 95, 481, 827
autism spectrum disorders, 231
autism, 102, 111, 260, 317, 372, 657, 672
autistic children, 47
automatic thoughts, 481

barriers, 296
behaviour problems, 405, 575, 672
behavioural phenotypes, 657
behavioural problems, 33
behavioural profile, 852
behavioural treatment, 260
behavioural, 246
bereavement, 537
birth cohort, 171
blink rate, 647
body mass index, 125
BPVS-II, 239

capacity, 199, 210
caregiving, 111, 365
carers, 95, 365
case–control study, 125
catatonia, 102
causal variable and outcome variables, 699
cerebral palsy, 657
challenging behaviour, 95, 340, 827, 872
Childhood Routines Inventory, 449
children, 16, 260, 288, 575, 591, 877
China, 745
choice, 199, 210
classification, 813
clozapine, 567
cognitive disorders, 865
cognitive therapy, 73
cognitive variables, 481
cognitive-behavioural therapy, 73
cognitive–behavioural treatment, 329
community housing, 278
community survey, 845
comorbidity, 102
co-morbidity, 560, 905
computer system, 639
conceptualization principles, 728
confirmatory factor analysis, 794
coping skills, 329
Cornelia de Lange syndrome, 269
coronary heart disease, 309
CPRS-48, 449
cross-cultural quality of life survey, 750
cross-cultural quality of life, 707, 734
CSBQ, 317

DBC-A, 839
DC-LD, 813
death, 537
decision-making, 199, 210
depression, 102, 481
descriptive analysis, 269
determinants, 728
development disabilities, 647
developmental disabilities, 889
developmental disability, 144
developmental perspective, 1, 9
developmental psychiatry, 1
developmental psychopathology, 372
diagnosis at low developmental levels, 9
diagnosis, 813
disability pension, 218
disability, 777
dopamine, 647
Down syndrome, 125, 239, 353, 372, 560, 657, 761
dysmenorrhoea, 770

early development, 144
early intervention, 591
ECT, 102
education, 672
effectiveness, 73

© 2005 Blackwell Publishing Ltd

Subject Index

emotion, 544
emotional development, 1
emotions, 827
employment, 218, 756
empowerment, 889
endometrial adenocarcinoma, 463
epidemiology, 171, 231
epilepsy, 183
evidence based, 507
executive function, 614
executive functions, 449
expressive vocabulary, 353

factorial structure, 773
families, 784
family carers, 600
family quality of life, 794
family support, 405
family, 389, 777, 789
family-centred services, 889
financial affairs, 199, 210
focus groups, 552
follow up study, 845
fragile X syndrome, 372, 872
fragile X, 647

GEE, 47
general practice, 296
genetic disorders, 929
genetic influences, 231
GH treatment, 246
grief, 537
group therapy, 329

handicaps, 877
hardiness, 54
health needs, 190
health status, 86
health, 296
healthcare, 86
heath conditions, 905
homeostasis, 699
hopelessness, 481
human resource development and quality of life, 809
human resource programmes and quality of life, 809

identity, 389
incidence, 231
indirect effect attributions, 929
individuals with intellectual disability, 750
individuals with profound multiple disabilities, 766
integrative diagnosis, 9
intellectual disabilities, 190, 490, 501, 516, 682, 740, 773, 877
intellectual disability, 1, 9, 54, 86, 125, 183, 218, 239, 296, 309, 329, 405, 457, 469, 481, 507, 525, 537, 544, 567, 575, 591, 600, 657, 672, 707, 756, 761, 770, 789, 794, 813, 820, 839, 845, 852, 858, 872, 905
intellectual impairment, 171
intellectual, 246
international, 740
interpersonal, 544

jigsaw puzzle, 929
JNCL, 25

Latin America, 784
learning disabilities, 33
learning disability, 73
leisure, 434
Leiter-R, 239
life events, 839
life stress, 839
linguistic skills, 353
longitudinal studies, 877
lysosomal, 865

maladaptive behaviour, 501
mannosidosis, 865
mathematical skills, 159
measles-mumps-rubella vaccine, 231
measurement, 365, 740, 777
measures, 490
medication, 260
mental disorders, 865
mental health, 16, 47, 54
mental illness, 309, 858
mental retardation, 171
microswitches, 639
mid-life, 389
mild intellectual disabilities, 288, 419
modulation, 647
morbidity, 218
mortality, 905
mothers, 47
multiple disabilities, 639

neurodevelopmental disorders, 353
Neurofibromatosis type 1, 33
neurological disorder, 25
neuropsychological functioning, 33
neuropsychological profile, 159
numeracy, 761
nurses, 190

obesity, 125, 134, 309
offenders, 525
off-label prescribing, 858
open employment, 756
optimism–pessimism, 575
orbitofrontal, 614
organisational issues, 340
organization and systems-level use of quality of life data, 799
osteoporosis, 457
outcomes, 777
out-of-home placement, 54

Subject Index

parent, 889
parental behaviour, 929
parental locus of control, 405
parental well-being, 575
parenting satisfaction, 405
people with intellectual disabilities, 745
perceived competence, 288
perceived physical competence, 682
period pain, 770
personality development, 1
personality disorders, 845
person-centred plans, 806
physical activity, 134
physical disabilities, 773
physical status, 246
post-traumatic stress disorder (PTSD), 872
Post-Traumatic Stress Disorder, 552
Prader–Willi Syndrome, 159
Prader-Willi syndrome, 449
Prader–Willi syndrome, 614
Prader–Willi, 246
premenstrual syndrome, 770
premenstrual tension, 770
primary health care, 190
problem behaviour, 813
Profile of Anger Coping Skills, 329
psychiatric diagnosis, 9
psychiatric disorder, 86
psychiatric problems, 852
psychiatric services, 845
psychiatric symptoms, 25
psychopathology, 469
psychosis, 490, 567, 865
psychotherapy, 73
psychotropics, 858

quality of life application principles, 718
quality of life application, 718
quality of life assessment, 278, 773, 799
quality of life conceptualization, 699
quality of life data, 707, 799
quality of life domains, 699, 734, 750
quality of life indicators, 734
quality of life measurement, 707, 745
quality of life principles, 809
quality of life, 47, 707, 728, 740, 745, 756, 761, 777, 784, 789
quality of life-related support plans, 806
quantitative ultrasound, 457

randomized controlled trials, 73, 516
rating scale, 469
receptive vocabulary, 353
recidivism, 525
recruitment, 296
residential and infirmary setting, 379
residential facilities, 434
residential status, 111
responsibility, 95
restraint, 501
risk factors, 309, 457

SARS precautions, 379
schizophrenia, 490
school, 889
screening, 469
self-determination, 740
self-evaluation, 806
self-injurious behavior, 144
self-injurious behaviour, 269, 591
service delivery, 340
severe intellectual disabilities, 379
sheltered employment, 756
skills, 877
sleep problem, 260
social cognition, 372
social deprivation, 16
social environment, 682
social information processing, 419
social outcomes, 171
social policy, 171
social problem solving, 419
social reinforcement, 591
social skills, 317
social support, 54, 728
staff development, 190
staff training, 340
staff, 365, 544, 827
stereotypy, 144
stress, 54, 405, 728, 827
subjective burden, 365
subjective quality of life, 766
subjective well-being, 699
support group, 47
support services, 600
supported employment, 756
survey, 858
swimming, 682
syndrome specificity, 657

test adaptation, 794
thematic analysis, 552
theory of mind, 372
topiramate, 183
trauma, 552
tuberous sclerosis, 463

underweight, 134
unemployment, 218
unlicensed indications, 858

VABS, 317
velo-cardio-facial syndrome, 567

Williams syndrome, 353
Wolf–Hirschhorn syndrome, 228
word utterances, 639
working memory, 614